

IN THE CLAIMS:

1. (Original) A composition comprising: a fragrance material; said fragrance material encapsulated by a polymer to provide a polymer encapsulated fragrance; the polymer encapsulated fragrance is further coated by a polyamine polymer or mixture of polyamines.
2. (Original) The composition of claim 1 wherein the polyamine product is a cationic polyamine product.
3. (Original) The composition of claim 1 wherein the polyamine product is a reaction product of a polyamine and an oxirane material.
4. (Original) The composition of claim 1 wherein the polyamine product is a reaction product of 1H-Imidazole and an oxirane material.
5. (Original) The composition of claim 1 wherein the polyamine product is a reaction product of melamine and an oxirane material.
6. (Original) The composition of claim 1 wherein the polyamine product is a reaction product of alkanedioic acids, polyamines and an oxirane.
7. (Original) The composition of claim 1 wherein the polyamine product is a polyamido amine or polyaminoamide-oxirane reaction product.
8. (Currently Amended) The ~~compositions~~ composition of any one of claims 3, 4, 5, 6, ~~and~~ or 7 wherein the oxirane material is selected from the group selected of (chloromethyl) oxirane, (bromoethyl) oxirane and mixtures thereof.
9. (Original) The composition of claim 1 wherein the fragrance is a liquid thereby providing a liquid core to the polymer encapsulated fragrance.

10. (Original) The fragrance of claim 1 wherein the fragrance material is not water soluble.

11. (Original) The composition of claim 1 wherein the fragrance material is from about 10 to about 50 weight percent of the composition.

12. (Original) The composition of claim 1 which is incorporated into a product selected from the group consisting of a personal care, fabric care and cleaning products.

13. (Original) The composition of claim 9 wherein the personal care product is selected from the group consisting of hair shampoos, hair rinses, bar soaps, and body washes.

14. (Original) A method for imparting an olfactory effective amount of fragrance into a wash-off product comprising:

providing a fragrance material;
encapsulating the fragrance material with a polymer to form a polymer encapsulated fragrance;
providing a cationic polymer to the surface of the polymer encapsulated fragrance to form a cationically coated polymer encapsulated material; and
providing the coated polymer encapsulated material to a rinse off product.

15. (Original) The method of claim 11 wherein the encapsulating polymer is selected from a vinyl polymer; an acrylate polymer, melamine-formaldehyde; urea formaldehyde and mixtures thereof.

16. (Original) The composition of claim 1 wherein the polymer coating comprises a reaction product of polyamines and (chloromethyl) oxirane or (bromomethyl) oxirane and an additional cationic polymers. halides.

17. (Original) A wash-off product comprising an olfactory effective amount of the compound of claim 1.

18. (Original) The wash-off product of claim 15 wherein the wash-off product is selected from the group consisting of personal care, fabric care and cleaning products.

19. (Original) A wash-off product comprising the composition of claim 1 and a silicone material.

20. (Original) The wash-off product of claim 19 wherein the wash-off product is a fabric rinse conditioner.

21. (Original) The wash-off product of claim 20 having a surfactant level of from about 5 to 30 weight percent.

22. (Original) The wash-off product of claim 20 having a calcium chloride level of from about 0.05 to about 1 weight percent.

23. (Original) The wash-off product of claim 19 where the silicone level is from about 0.5 to 8 weight percent of product.

24. (Original) The wash-off product of claim 23 wherein the wash-off product is a fabric rinse conditioner.

25. (Original) The wash-off product of claim 24 wherein the softening agent is provided at a level of from about 10 to about 20 weight percent.